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Viewing 14 results

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Title	Principal Investigator	Institution	Grant Number
A Longitudinal Study of Endocrine Disruptor Mixtures and Reproductive Aging	park, sung kyun	University Of Michigan	R01ES026964
Actions of Manganese on Neuroendocrine Development	dees, w l	Texas A&M Agrilife Research	R01ES013143
Botanical Chemicals and Ovotoxicity	flaws, jodi a	University Of Illinois At Urbana-Champaign	R03ES023972
Detrimental effects on female reproduction of in utero and neonatal exposure to common phthalates DEHP and its replacement DiNP	uzumcu, mehmet	Rutgers, The State Univ Of N.J.	R21ES026454
Developmental Gene-Environment Interactions and Premature Ovarian Failure	luderer, ulrike	University Of California-Irvine	R01ES020454
Dioxin Exposure and the Invasive Pathogenesis of Endometriosis	osteen, kevin g	Vanderbilt University Medical Center	R01ES014942
Endocrine disrupting chemicals and risk of uterine fibroids: a prospective study	wise, lauren a	Boston University Medical Campus	R01ES024749
In Utero Dioxin Exposure in Seveso, Italy and Health of the Second Generation	eskenazi, brenda	University Of California Berkeley	R01ES007171
Investigating modes of action of glyphosate-induced ovotoxicity	keating, aileen frances	Iowa State University	R21ES026282
Mechanism of Prenatal Chromium-VI Exposure and Germ Cell Apoptosis in the Ovary	banu, sakhila	Texas A&M Agrilife Research	R01ES025234
Mechanisms of phthalate-induced ovarian follicle toxicity	craig, zeliann rivera	University Of Arizona	R00ES021467
Molecular Biomarkers of Thyroid Disruption in Human Placenta	zoeller, robert thomas	University Of Massachusetts Amherst	R21ES026228
Phthalates and Ovarian Toxicity	flaws, jodi a	University Of Illinois At Urbana-Champaign	R56ES025147
The Role of the Peritoneum in the Pathogenesis of Endometriosis	nowak, romana a	University Of Illinois At Urbana-Champaign	R21ES026388